## CWS Outcomes System Summary for Yuba County--03.21.11 Report publication: APR2011. Data extract: Q3 2010. Agency: Child Welfare.

Comparison to baseline

		Most	Most				National	Most recent		
Measure	Manager description	recent	recent	Most recent	Most recent	Most recent performance <sup>1</sup>	Standard or Goal	perf. rel. to	Discretion 03	Percent
number	Measure description	start date	end date	numerator	denominator			nat'l std/goal <sup>2</sup>		change⁴
PR PR	Participation Rates: Referral Rates	01/01/09 01/01/09	12/31/09	1,672	22,980	72.8	N.A.	N.A.	Yes	-17.1%
PR PR	Participation Rates: Substantiation Rates Participation Rates: Entry Rates	01/01/09	12/31/09 12/31/09	338 62	22,980 22,980	14.7 2.7	N.A. N.A.	N.A. N.A.	Yes Yes	-14.0% -63.8%
PR	Participation Rates: Entry Rates Participation Rates: In Care Rates	07/01/10	07/01/10	123	23,394	5.3	N.A.	N.A.	Yes	-57.9%
S1.1	No Recurrence Of Maltreatment	10/01/09	03/31/10	165	186	88.7	94.6	93.8	Yes	1.1%
S2.1	No Maltreatment In Foster Care	10/01/09	09/30/10	183	183	100.00	99.68	100.3	Yes	0.00%
C1	Reunification Composite	N.A.	09/30/10	N.A.	N.A.	146.5	122.6	132.9	Yes	78.7%
C1.1	Reunification Within 12 Months (Exit Cohort)	10/01/09	09/30/10	27	34	79.4	75.2	105.6	Yes	43.8%
C1.2	Median Time To Reunification (Exit Cohort)	10/01/09	09/30/10	N.A.	34	4.5	5.4	120.0	Yes	-56.3%
C1.3	Reunification Within 12 Months (Entry Cohort)	04/01/09	09/30/09	12	21	57.1	48.4	118.1	Yes	14.3%
C1.4	Reentry Following Reunification (Exit Cohort)	10/01/08	09/30/09	5	59	8.5	9.9	116.8	Yes	-36.8%
C2	Adoption Composite	N.A.	09/30/10	N.A.	N.A.	86.9	106.4	65.4	No	-44.6%
C2.1	Adoption Within 24 Months (Exit Cohort)	10/01/09	09/30/10	3	20	15.0	36.6	41.0	No	-73.6%
C2.2	Median Time To Adoption (Exit Cohort)	10/01/09	09/30/10	N.A.	20	38.3	27.3	71.3	No	71.7%
C2.3	Adoption Within 12 Months (17 Months In Care)	10/01/09	09/30/10	15	53	28.3	22.7	124.7	Yes	61.7%
C2.4	Legally Free Within 6 Months (17 Months In Care)	10/01/09	03/31/10	2	27	7.4	10.9	68.0	Yes	588.9%
C2.5	Adoption Within 12 Months (Legally Free)	10/01/08	09/30/09	5	12	41.7	53.7	77.6	No	-28.8%
C3	Long Term Care Composite	N.A.	09/30/10	N.A.	N.A.	116.9	121.7	93.3	Yes	21.2%
C3.1	Exits To Permanency (24 Months In Care)	10/01/09	09/30/10	15	45	33.3	29.1	114.5	Yes	59.1%
C3.2	Exits To Permanency (Legally Free At Exit)	10/01/09	09/30/10	20	22	90.9	98.0	92.8	No	-9.1%
C3.3	In Care 3 Years Or Longer (Emancipated/Age 18)	10/01/09	09/30/10	9	17	52.9	37.5	70.8	Yes	-10.4%
C4	Placement Stability Composite	N.A.	09/30/10	N.A.	N.A.	97.6	101.5	92.4	Yes	40.8%
C4.1	Placement Stability (8 Days To 12 Months In Care)	10/01/09	09/30/10	56	63	88.9	86.0	103.4	Yes	23.5%
C4.2	Placement Stability (12 To 24 Months In Care)	10/01/09	09/30/10	23	34	67.6	65.4	103.4	Yes	19.0%
C4.3	Placement Stability (At Least 24 Months In Care)	10/01/09	09/30/10	16	65	24.6	41.8	58.9	No	-24.7%
2B	Timely Response (Imm. Response Compliance)	07/01/10	09/30/10	52	52	100.0	N.A.	N.A.	Yes	0.0%
2B	Timely Response (10-Day Response Compliance)	07/01/10	09/30/10	166	170	97.6	N.A.	N.A.	No	-0.2%
2C** 2C**	Timely Social Worker Visits with Child (Month 1)**	Jul 2010	Jul 2010	153	169	90.5	N.A.	N.A.	N.A.	N.A.
2C**	Timely Social Worker Visits with Child (Month 2)** Timely Social Worker Visits with Child (Month 3)**	Aug 2010 Sep 2010	Aug 2010 Sep 2010	147 152	155 166	94.8 91.6	N.A. N.A.	N.A. N.A.	N.A. Yes	N.A. 40.4%
4A	Siblings (All)	10/01/10	10/01/10	29	49	59.2	N.A.	N.A.	Yes	15.1%
4A 4A	Siblings (Some or All)	10/01/10	10/01/10	35	49	71.4	N.A.	N.A.	Yes	9.1%
4B	Least Restrictive (Entries First Plc.: Relative)	10/01/09	09/30/10	4	51	7.8	N.A.	N.A.	Yes	125.5%
4B	Least Restrictive (Entries First Plc.: Foster Home)	10/01/09	09/30/10	17	51	33.3	N.A.	N.A.	N.A.	-6.5%
4B	Least Restrictive (Entries First Plc.: FFA)	10/01/09	09/30/10	28	51	54.9	N.A.	N.A.	N.A.	-2.9%
4B	Least Restrictive (Entries First Plc.: Group/Shelter)	10/01/09	09/30/10	1	51	2.0	N.A.	N.A.	N.A.	N.A.
4B	Least Restrictive (Entries First Plc.: Other)	10/01/09	09/30/10	1	51	2.0	N.A.	N.A.	N.A.	-54.9%
4B	Least Restrictive (PIT Placement: Relative)	10/01/10	10/01/10	31	112	27.7	N.A.	N.A.	Yes	37.3%
4B	Least Restrictive (PIT Placement: Foster Home)	10/01/10	10/01/10	10	112	8.9	N.A.	N.A.	N.A.	-30.8%
4B	Least Restrictive (PIT Placement: FFA)	10/01/10	10/01/10	26	112	23.2	N.A.	N.A.	N.A.	-36.0%
4B	Least Restrictive (PIT Placement: Group/Shelter)	10/01/10	10/01/10	17	112	15.2	N.A.	N.A.	No	25.5%
4B	Least Restrictive (PIT Placement: Other)	10/01/10	10/01/10	28	112	25.0	N.A.	N.A.	N.A.	34.8%
4E (1)	ICWA Eligible Placement Status				dwelfare/CDSS_		N.A.	N.A.	N.A.	N.A.
4E (2)	Multi-Ethnic Placement Status	http	://cssr.berke	ley.edu/ucb_chil	dwelfare/CDSS_	4E.aspx	N.A.	N.A.	N.A.	N.A.
5B (1)	Rate of Timely Health Exams	07/01/10	09/30/10	88	92	95.7	N.A.	N.A.	Yes	5.4%
5B (2)	Rate of Timely Dental Exams	07/01/10	09/30/10	69	77	89.6	N.A.	N.A.	Yes	3.4%
5F	Authorized for Psychotropic Medication	07/01/10	09/30/10	22	121	18.2	N.A.	N.A.	N.A.	674.0%
6B	Individualized Education Plan	07/01/10	09/30/10	4	114	3.5	N.A.	N.A.	N.A.	37.3%
8A*	Completed High School or Equivalency*	07/01/10	09/30/10	0	0	0.0	N.A.	N.A.	N.A.	N.A.
8A*	Obtained Employment*	07/01/10	09/30/10	0	0	0.0	N.A.	N.A.	N.A.	N.A.
8A* 8A*	Have Housing Arrangements*	07/01/10	09/30/10	0 0	0	0.0 0.0	N.A.	N.A. N.A.	N.A. N.A.	N.A.
8A* 8A*	Received ILP Services* Permanency Connection with an Adult*	07/01/10 07/01/10	09/30/10 09/30/10	0	0	0.0	N.A. N.A.	N.A. N.A.	N.A. N.A.	N.A. N.A.
οA	i onnancioy Connection with all Addit	07/01/10	U9/3U/1U	U	U	U.U	IN.A.	IN.A.	IN.A.	IN.A.

NOTE: "." or '#DIV/0!' = value not available due to 0 denominator

<sup>1</sup> Participation Rates: rate per 1,000; C1.2 and C2.2: median (months); Composites: estimated score (estimates <50 set to 50, >150 set to 150 consistent with fed range and to control outliers); All Others: percent (%).

<sup>&</sup>lt;sup>2</sup> Performance relative to national std or goal/gerformance-50//standard-50/\*100 for composites; (performance)/(standard or goal)\*100 for measures with desired increase/(goal)/(performance)\*100 for measures with desired decrease.

<sup>&</sup>lt;sup>3</sup> Percent change as compared to column P 'Directional Goal'. Percent change=0.0% (no change) or matching direction = "Yes".

<sup>&</sup>lt;sup>4</sup> Percent Change=[most recent perf-50]/[baseline perf-50]-1]\*100 for composites; (most recent perf/baseline perf-1)\*100 for C1.2, C2.2; [(most recent n/most recent d)/(baseline n/baseline d)-1]\*100 for others. Composite formula adjusts for scale of 50 to 150.

<sup>\*8</sup>A data are available from Quarter 4, 2008 onwards.

<sup>\*\*</sup>Comparisons ('Percent change' and 'Direction?') between baseline rate month 1 and most recent rate month 3.

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Second   Control   Contr										Baseline						Most recent			
Section   Control   Cont		Type		National															
Processor   Proc	Measure									ł									
Proc.   1	number			Goal	start date	end date	numerator	denominator	performance <sup>1</sup>	(%) <sup>2</sup>	start date	end date	numerator	denominator	performance <sup>1</sup>	(%) <sup>2</sup>	Direction?3	goal	change⁴
Fig.   1.   Principate have by Control   16.1   16.2   16.1   16.2   1	PR	U	Participation Rates: Referral Rates	N.A.	01/01/02	12/31/02	1,694	19,304	87.8	N.A.	01/01/09	12/31/09	1,672	22,980	72.8	N.A.	Yes	-	-17.1%
Fig.									17.1				338		14.7	N.A.	Yes	-	-14.0%
1.1   U.   The New Common Process   1.4   2071-169   1.5									<u> </u>				<b></b>					-	
U.C.   Company		, ,			0.10.100			,			0111011110	0.10.1.0	,		0.0			-	0.1010
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1.1   U.C.   Mexis - Time in ferenteemic end Centred   5.4   976102   665093   M.A.   67   10.3   10.4   10.5																		+	
C.     U.C.   Experimental Processing Responding Column   March   Ma		· · · · · · · · · · · · · · · · · · ·				<u> </u>		<u> </u>	<del></del>	{			<b></b>	<u> </u>	·	}		+	
Col.   UC   Internal policy internal content   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.5   1.6   1.5						<del></del>	*	<u> </u>	·	<del></del>			<del></del>		·				
Col.   U.C.   Adoption Compress   1964   19.4   1																		+	
Column   C		_																	
C22   UC   Decision Terms   Askerone (Feel Control)   Z23   0701001   0500002   St   123   172   173   175													ş						
C.2.1   U.C.   Aspires there is Name (in Theories in Case)																		Ť	
C2   UC   Legal Free Writing Office   17 Acres   12 A																	-	+	
C3   UC						<del></del>	1	<del>}</del>					\$	\$ <del></del>	·	ļ			
C.   U.C.   Long Term Compressive   171.7   N.A.   060000   N.A.   N.A.   N.A.   16.2   77.0   10.1   10.2   10.							24											+	
C32   U.C.   Entit To Personancy (pt Morris in Clean)   961   0791012   080003   72   195   71.0   72.0   1001010   000010   70   72   90.0   92.8   No.   4.1	C3						N.A.	N.A.					N.A.			93.3	Yes	+	21.2%
C33   U.C.   East To Permanency (Logaly Free A East)   89.6   079102   669033   51   51   100.0   102.0   100.0   10																		+	
C3   UC   Now Present Statisty Charge (Financiposality)   Experiment Statisty Charges (Financiposality)   Experiment Statisty Charges (Financiposality)   Experiment Statisty (Capital Charges)   Experiment						<u> </u>		\$	÷			·	<u> </u>	<b>{</b>		<b></b>		+	
C4.7   U.C   Placement Stability (10 July To 12 (Author in Civer)   6.0   0.074102   0.000030   5.0   5.0   1.00000   0.000000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.000000   0.000000   0.000000   0.000000   0.000000   0.000000   0.000000   0.000000   0.000000   0.000000   0.000000   0.000000   0.0000000   0.00000000	C3.3	U/C		37.5	07/01/02	06/30/03	13	22	59.1		10/01/09				52.9		Yes	-	-10.4%
C43   U.C   Placement Stability (17 To 24 Months in Care)   46.4   0701020   0600003   58   100   56.9   86.9   1001009   0090010   56   56   24.6   56.9   Ne. + 24.7%	C4	U/C	Placement Stability Composite	101.5	N.A.	06/30/03	N.A.	N.A.	83.8	65.6	N.A.	09/30/10	N.A.	N.A.	97.6	92.4	Yes	+	40.8%
C. 2   U.C.   Placement Society (M. Least 28 Months in Carey)	C4.1	U/C	Placement Stability (8 Days To 12 Months In Care)	86.0	07/01/02	06/30/03	90	125	72.0	83.7	10/01/09	09/30/10	56	63	88.9	103.4	Yes	+	23.5%
28 C Transy Response (complexes) NA 696103 060003 75 75 90.00 NA 0761010 050010 52 62 100.0 NA 98	C4.2	U/C		65.4	07/01/02	06/30/03	58	102	56.9	86.9	10/01/09	09/30/10	23	34	67.6	103.4	Yes	+	19.0%
26 C   Threly Response (InCludy Response Complaince)   N.A.	C4.3	U/C	Placement Stability (At Least 24 Months In Care)	41.8	07/01/02	06/30/03	51	156	32.7	78.2	10/01/09	09/30/10	16	65	24.6	58.9	No	+	-24.7%
2C" C Trunly Social Worker Value with Chief (Morth 17" N.A. 6401/30 6931/30 59	2B	С		N.A.	04/01/03	06/30/03	75	75	100.0	N.A.	07/01/10	09/30/10	52	52	100.0	N.A.	Yes	+	0.0%
2C"   C   Treely Social Worker Visits with Child Morth 2)"   N.A.		С	Timely Response (10-Day Response Compliance		04/01/03	06/30/03	91		97.8	N.A.	07/01/10	09/30/10	166	170	97.6	N.A.	No	+	-0.2%
2C	2C**				04/01/03	04/30/03	270	414	65.2	N.A.	07/01/10	07/31/10	153	169	90.5	N.A.	N.A.	N.A.	N.A.
4A U Skhings (All)  AA U S																		N.A.	
48 U Least Restrictive (Finite First PEC: Featility) NA. 070103 070103 93 142 65.5 NA. 1001100 1009/10 4 51 7.8 NA. Ves * 125.79 48 U Least Restrictive (Enrine First PEC: Enrine First PEC: Enr		_																+	
48					01101100														
48 U Least Restrictive (Entries First Pic. Foater Home) N.A. 07010/2 06,000/3 65 115 55.5 N.A. 10010/9 09,0010 17 51 33.3 N.A. N.A. N.A. 29/5 48 U Least Restrictive (Entries First Pic. Croup/Shelter) N.A. 07010/2 06,000/3 5 115 0.0 N.A. 10010/9 09,0010 1 51 2.0 N.A. N.A. N.A. 29/5 48 U Least Restrictive (Entries First Pic. Croup/Shelter) N.A. 07010/2 06,000/3 5 115 0.0 N.A. 10010/9 09,0010 1 51 2.0 N.A. N.A. N.A. 4.49/5 48 U Least Restrictive (PIT Placement Telestrictive) N.A. 07010/3 07010/3 50 248 12.0 N.A. 10010/1 10011/0 31 112 27.7 N.A. Yes + 37.3% 48 U Least Restrictive (PIT Placement Telestrictive (PIT Placemen		<del>-</del>										<del></del>	_	_					
48 U Least Restrictive (Entries First PE: FFA) N.A. 07/10/102 06/30/03 65 115 56.5 N.A. 1001/09 06/30/10 1 51 2.0 N.A. N.A. N.A. 2.9% 148 U Least Restrictive (Entries First PE: Other) N.A. 07/10/102 06/30/03 5 115 4.3 N.A. 1001/09 06/30/10 1 51 2.0 N.A. N.A. N.A. S.4.9% 148 U Least Restrictive (Pir Fracement Feative) N.A. 07/10/103 07/10/03 5 248 20.2 N.A. 1001/10 1001/10 131 112 27.7 N.A. Yes 37.3% 148 U Least Restrictive (Pir Fracement Feative) N.A. 07/10/03 07/10/03 32 248 12.9 N.A. 1001/10 1001/10 10 112 8.9 N.A. N.A. N.A. N.A. 80.8% 148 U Least Restrictive (Pir Fracement Feative) N.A. 07/10/03 07/10/03 32 248 12.9 N.A. 1001/10 1001/10 10 112 8.9 N.A. N.A. N.A. 80.8% 148 U Least Restrictive (Pir Fracement Four Home) N.A. 07/10/03 07/10/03 30 248 8.33 N.A. 1001/10 1001/10 12 81 112 23.2 N.A. N.A. N.A. 80.8% 148 U Least Restrictive (Pir Fracement Four Home) N.A. 07/10/03 07/10/03 30 248 12.1 N.A. 1001/10 1001/10 12 81 112 25.2 N.A. N.A. N.A. 80.8% 148 U Least Restrictive (Pir Fracement CoupShelter) N.A. 07/10/03 07/10/03 30 248 12.1 N.A. 1001/10 1001/10 12 81 112 25.2 N.A. N.A. N.A. 80.8% 148 U Least Restrictive (Pir Fracement CoupShelter) N.A. 07/10/03 07/10/03 30 248 12.1 N.A. 1001/10 1001/10 12 81 112 25.0 N.A. N.A. N.A. 82.8% 148 U Least Restrictive (Pir Fracement CoupShelter) N.A. 07/10/03 07/10/03 30 248 12.1 N.A. 1001/10 1001/10 12 81 112 25.0 N.A. N.A. N.A. 82.8% 148 U Least Restrictive (Pir Fracement CoupShelter) N.A. 07/10/03 07/10/03 30 248 12.1 N.A. 1001/10 1001/10 12 81 112 25.0 N.A. N.A. N.A. 82.8% 148 U Least Restrictive (Pir Fracement CoupShelter) N.A. 07/10/03 07/10/03 30 248 12.1 N.A. 1001/10 1001/10 12 81 112 25.0 N.A. N.A. N.A. 82.8% 148 U Least Restrictive (Pir Fracement CoupShelter) N.A. 07/10/03													<b>}</b>	{					
4B U Least Restrictive (Entries First PC: Chrouy/Shelter) N.A. 0701/02 06300/3 5 115 0.0 N.A. 1001/09 06300/0 1 51 2.0 N.A. N.A. 5459/6 4B U Least Restrictive (PIT Placement: Relative) N.A. 0701/03 0701/03 50 248 20.2 N.A. 1001/10 1001/10 13 112 27.7 N.A. Yes + 37.3% 4B U Least Restrictive (PIT Placement: Relative) N.A. 0701/03 0701/03 50 248 20.2 N.A. 1001/10 1001/10 10 112 89.9 N.A. N.A. N.A. 3638/6 4B U Least Restrictive (PIT Placement: First) N.A. 0701/03 0701/03 30 22 248 12.9 N.A. 1001/10 1001/10 10 112 89.9 N.A. N.A. N.A. 3638/6 4B U Least Restrictive (PIT Placement: First) N.A. 0701/03 0701/03 30 248 12.1 N.A. 1001/10 1001/10 26 112 23.2 N.A. N.A. N.A. 868/6 4B U Least Restrictive (PIT Placement: First) N.A. 0701/03 0701/03 30 248 12.1 N.A. 1001/10 1001/10 26 112 23.2 N.A. N.A. N.A. N.A. 868/6 4B U Least Restrictive (PIT Placement: Chrony/Shelter) N.A. 0701/03 0701/03 30 248 12.1 N.A. 1001/10 1001/10 28 112 23.2 N.A. N.A. N.A. N.A. 868/6 4B U Least Restrictive (PIT Placement: Chrony/Shelter) N.A. 0701/03 0701/03 30 248 18.5 N.A. 1001/10 1001/10 28 112 50 N.A. N.A. N.A. N.A. 868/6 4E (I) U.C. (CWA Eligible Fore) N.A. 0701/03 0701/03 30 248 18.5 N.A. 1001/10 1001/10 28 112 50 N.A. N.A. N.A. N.A. 848/6 4E (I) U.C. (CWA Eligible Fore) N.A. 0701/03 0701/03 30 0701/03 30 248 18.5 N.A. 1001/10 1001/10 28 112 50 N.A. N.A. N.A. N.A. N.A. 848/6 4E (I) U.C. (CWA Eligible Fore) N.A. 0701/03 0701/03 46 248 18.5 N.A. 1001/10 1001/10 28 112 50 N.A. N.A. N.A. N.A. N.A. 848/6 4E (I) U.C. (CWA Eligible Fore) N.A. 0701/03 0701/03 0701/03 46 248 18.5 N.A. 1001/10 1001/10 28 112 50 N.A. N.A. N.A. N.A. 848/6 4E (I) U.C. (CWA Eligible Fore) N.A. 0701/03 070														·					
48   U   Least Restrictive (Entries First Pisc: Other)								ļ					<b></b>	<b>}</b>				N.A.	
4B U Least Restrictive (PIT Placement Fedative) N.A. 070103 070103 50 248 20.2 N.A. 1001/10 1001/10 31 112 27.7 N.A. Yes + 37.3% 4B U Least Restrictive (PIT Placement Foster Home) N.A. 070103 070103 32 248 12.9 N.A. 1001/10 1001/10 10 112 8.9 N.A. N.A. N.A. 80.8% 4B U Least Restrictive (PIT Placement FeA) N.A. 070103 070103 30 248 33.3 N.A. 1001/10 1001/10 26 112 23.2 N.A. N.A. N.A. 93.6% 4B U Least Restrictive (PIT Placement Group/Shelten) N.A. 070103 070103 30 248 12.1 N.A. 1001/10 1001/10 17 112 15.2 N.A. N.A. N.A. 93.6% 4B U Least Restrictive (PIT Placement Group/Shelten) N.A. 070103 070103 30 248 12.1 N.A. 1001/10 1001/10 26 112 23.2 N.A. N.A. N.A. 93.6% 4B U Least Restrictive (PIT Placement Group/Shelten) N.A. 070103 070103 46 248 13.5 N.A. 1001/10 1001/10 28 112 25.0 N.A. N.A. N.A. A.A. 4E (2) U.C. (GVA Eighte Placement Status N.A. Deta available online. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.													<del></del>	(					
48 U Least Restrictive (PIT Placement: Foster Home) N.A. 07/01/03 07/01/03 32 248 12.9 N.A. 1001/10 1001/10 10 112 8.9 N.A. N.A. N.A. 938/08/04													<b>&amp;</b>						0.11070
48 U Least Restrictive (PTT Placement: Croup/Sheller) N.A. 0701/03 07/01/03 30 248 36.3 N.A. 1901/10 1901/10 26 112 23.2 N.A. N.A. N.A. 36.0% 48 U Least Restrictive (PTT Placement: Croup/Sheller) N.A. 07/01/03 07/01/03 30 248 12.1 N.A. 1001/10 1901/10 128 112 15.2 N.A. N.A. N.A. 25.5% 48 U Least Restrictive (PTT Placement: Croup/Sheller) N.A. 07/01/03 07/01/03 46 248 16.5 N.A. 1001/10 1901/10 28 112 25.0 N.A. N.A. N.A. N.A. N.A. 146 (2) U/C Multi-Etimic-Placement Status N.A. Data available online. N.A. Data available online. N.A. Data available online. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.		<u></u>				<del></del>		·	·	ļ			·	·		<u></u>			
## B U Least Restrictive (PTP Placement: Group/Shelter) N.A. 07/01/03 07/01/03 30 248 12.1 N.A. 10/01/10 10/01/10 17 112 15.2 N.A. No - 25.5% 4B U Least Restrictive (PTP Placement: Other) N.A. 07/01/03 46 248 18.5 N.A. 10/01/10 10/01/10 28 112 25.0 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.						+				<u> </u>			·	·					
## B U Less Restrictive (PIT Placement: Other) N.A. 0701/03 0701/03 46 248 18.5 N.A. 1001/10 1001/10 28 112 25.0 N.A. N.A. N.A. N.A. N.A. 34.8% (P.C.) U/C. (CVM Epigle Placement Status N.A. Data available online. N.A. Data available online. N.A. Data available online. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.						÷		}				<del></del>	{	{	·	}		N.A.	
4E (1)   U/C   I/OX Eligible Placement Status		<del>                                     </del>	Least Restrictive (PT Placement: Other)										<u> </u>					N A	
4E (2) U/C Multi-Ethnic Placement Status N.A. Data available online. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.					07/01/03				10.5		10/01/10				23.0				
SB (1)   C   Rate of Timely Health Exams																			
58 (2)   C   Rate of Timely Dental Exams   N.A.   0.4/01/03   0.6/3/0/3   162   187   86.6   N.A.   0.7/01/10   0.9/3/0/10   69   77   89.6   N.A.   Yes   + 3.4%		,			04/01/03				90.8		07/01/10				QE 7			14.74.	
SF C Authorized for Psychotropic Medicatior N.A. 04/01/03 06/30/03 7 298 2.3 N.A. 07/01/10 09/30/10 22 121 18.2 N.A. N.A. N.A. N.A. 674.0% 6B C Individualized Education Pla N.A. 04/01/03 06/30/03 7 274 2.6 N.A. 07/01/10 09/30/10 4 114 3.5 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.																		+	
6B C Individualized Education Pla N.A. 04/01/03 06/30/03 7 274 2.6 N.A. 07/01/10 09/30/10 4 114 3.5 N.A. N.A. N.A. N.A. 37.3% 84° C Completed High School or Equivalency* N.A. 04/01/03 06/30/03 N.A. N.A. N.A. N.A. N.A. 07/01/10 09/30/10 0 0 0.0 N.A. N.A. N.A. N.A. N.A. N.A.			1				7											N.A.	
8A* C Obtained Employment* N.A. 04/01/03 06/30/03 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A		_					7												
8A* C Obtained Employment* N.A. 04/01/03 06/30/03 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A	8A*	C	Completed High School or Equivalency*	N.A.	04/01/03	06/30/03	N.A.	N.A.	N.A.	N.A.	07/01/10	09/30/10	0	0	0.0	N.A.	N.A.	N.A.	N.A.
8A* C   Have Housing Arrangements*		·		<b></b>				<b>&amp;</b>		<u> </u>			\$	0	\$	<b></b>			
8A* C Received ILP Services* N.A. 04/01/03 06/30/03 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A	8A*	C		N.A.	04/01/03		N.A.		N.A.				0	0	0.0	N.A.	N.A.		N.A.
8A* C Permanency Connection with an Adult N.A. 04/01/03 06/30/03 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A						·			·				0	0	·	\$	N.A.		
Participation Rates: rate per 1,000; C1.2 and C2.2: median (months); Composites: estimated score (estimates <50 set to 50, 150 set to 150 consistent with fed range and to control outliers); All Others: percent (%).  Performance relative to national std or goal=(performance-50)/(standard-50)**100 for composites: (performance)**(standard or goal)**100 for measures with desired increase; (goal)/(performance)**100 for measures with desired decrease.  Percent change as compared to column P 'Directional Goal'. Percent change=0.0% (no change) or matching direction = "Yes".  Percent Change=[(most recent perf-50)/(baseline perf-50)-1)**100 for composites; (most recent perf/baseline perf-1)**100 for C1.2, C2.2; [(most recent n/most recent d)/(baseline n/baseline d)-1)**100 for others. Composite formula adjusts for scale of 50 to 150.  Estimated as most recent n - [most recent d"(baseline n/baseline d)].  8A data are available from Quarter 4, 2008 onwards.		С	Permanency Connection with an Adult										0	0					
Participation Rates: rate per 1,000; C1.2 and C2.2: median (months); Composites: estimated score (estimates <50 set to 50, 150 set to 150 consistent with fed range and to control outliers); All Others: percent (%).  Performance relative to national std or goal=(performance-50)/(standard-50)**100 for composites: (performance)**(standard or goal)**100 for measures with desired increase; (goal)/(performance)**100 for measures with desired decrease.  Percent change as compared to column P 'Directional Goal'. Percent change=0.0% (no change) or matching direction = "Yes".  Percent Change=[(most recent perf-50)/(baseline perf-50)-1)**100 for composites; (most recent perf/baseline perf-1)**100 for C1.2, C2.2; [(most recent n/most recent d)/(baseline n/baseline d)-1)**100 for others. Composite formula adjusts for scale of 50 to 150.  Estimated as most recent n - [most recent d"(baseline n/baseline d)].  8A data are available from Quarter 4, 2008 onwards.	NOTE: " " "	I I I I I I I I I I I I I I I I I I I	value not available due to 0 denominator					<u> </u>										<del></del>	
Performance relative to national std or goal=(performance-50)/(standard-50)*100 for composites; (performance)/(standard or goal)*100 for measures with desired increase; (goal)/(performance)*100 for measures with desired decrease.  Percent change as compared to column P 'Directional Goal'. Percent change=0.0% (no change) or matching direction = "Yes".  Percent Change=((most recent perf-50)/(baseline perf-50)-1)*100 for composites; (most recent perf/baseline perf-1)*100 for C1.2, C2.2; ((most recent n/most recent d/)(baseline n/baseline d)-1)*100 for others. Composite formula adjusts for scale of 50 to 150.  Estimated as most recent n - (most recent d'(baseline n/baseline n/baseline d)).  8A data are available from Quarter 4, 2008 onwards.	THE LET																		
Performance relative to national std or goal=(performance-50)/(standard-50)*100 for composites; (performance)/(standard or goal)*100 for measures with desired increase; (goal)/(performance)*100 for measures with desired decrease.  Percent change as compared to column P 'Directional Goal'. Percent change=0.0% (no change) or matching direction = "Yes".  Percent Change=((most recent perf-50)/(baseline perf-50)-1)*100 for composites; (most recent perf/baseline perf-1)*100 for C1.2, C2.2; ((most recent n/most recent d/)(baseline n/baseline d)-1)*100 for others. Composite formula adjusts for scale of 50 to 150.  Estimated as most recent n - (most recent d'(baseline n/baseline n/baseline d)).  8A data are available from Quarter 4, 2008 onwards.	Participation Rates: rate per 1,000, C1.2 and C2.2: median (months); Composites: estimated score (estimates <50 set to 50, >150 set to 150 consistent with fed range and to control outliers); All Others: percent (%).																		
Percent change as compared to column P 'Directional Goal'. Percent change=0.0% (no change) or matching direction = "Yes".  Percent Change=[(most recent perf-50)/[baseline perf-50)-1]*100 for composites; (most recent perf-baseline perf-1)*100 for C1.2, C2.2; [(most recent n/most recent d)/(baseline n/baseline d)-1]*100 for others. Composite formula adjusts for scale of 50 to 150.  Estimated as most recent n - [most recent d"(baseline n/baseline d)].  8A data are available from Quarter 4, 2008 onwards.											desired decrease.								
Percent Change=[(most recent perf-50)/[baseline perf-50)-1]*100 for composites; (most recent perf/baseline perf-1)*100 for C1.2, C2.2; [(most recent n/most recent d)/(baseline n/baseline d)-1]*100 for others. Composite formula adjusts for scale of 50 to 150.  Estimated as most recent n - [most recent d*(baseline n/baseline d)].  8A data are available from Quarter 4, 2008 onwards.	-					I		N. C. M.											
Estimated as most recent n - [most recent d"(baseline n/baseline d)].  8A data are available from Quarter 4, 2008 onwards.						C2.2: [(most recei	nt n/most recnet	d)/(haseline n/has	eline d)-11*100 fr	or others. Compo	site formula adjust	s for scale of 50 to	150.					<b> </b>	
8A data are available from Quarter 4, 2008 onwards.					., 100 101 0112,					o.o. compe	ronnaid dajust							<b>†</b>	
		1	I	<u> </u>		ļ		ļ											
"Compansons ("Percent change" and "Direction?") between baseline rate month 1 and most recent rate month 3.				L			-		ļ	ļ	ļ	<b> </b>						-	
	**Comparison	s ('Perce	nt change' and 'Direction?') between baseline rate month 1 and	most recent rat	e month 3.	I	1	1	l		<u> </u>	1							ш

	C.D.S.S. / U.C. Berkeley Center for Social Services Research: CWS/CMS Dynamic Report System	
	http://www.hadialay.adi/s/ah_ahilds/ah	
t	http://cssr.berkeley.edu/ucb_childwelfare u	
Estimated # of children		
affected <sup>5</sup>	Source data and more information	
-345 -55	http://cssr.berkeley.edu/ucb_childwelfare/RefRates.aspx	
-55 -109	http://cssr.berkeley.edu/ucb_childwelfare/RefRates.aspx	
-169	http://cssr.berkeley.edu/ucb_childwelfare/EntryRates.aspx http://cssr.berkeley.edu/ucb_childwelfare/InCareRates.aspx	
2	http://cssr.berkeley.edu/ucb_childwelfare/S1M1.aspx	
0	http://cssr.berkeley.edu/ucb_childwelfare/\$2M1.aspx	
N.A.	N.A.	
8	http://cssr.berkeley.edu/ucb_childwelfare/C1M1.aspx	
N.A.	http://cssr.berkeley.edu/ucb_childwelfare/C1M2.aspx	
2	http://cssr.berkeley.edu/ucb_childwelfare/C1M3.aspx	
-3	http://cssr.berkeley.edu/ucb_childwelfare/C1M4.aspx	
N.A.	N.A.	
-8	http://cssr.berkeley.edu/ucb_childwelfare/C2M1.aspx	
N.A.	http://cssr.berkeley.edu/ucb_childwelfare/C2M2.aspx	
6 2	http://cssr.berkeley.edu/ucb_childwelfare/C2M3.aspx http://cssr.berkeley.edu/ucb_childwelfare/C2M4.aspx	
-2	http://cssr.berkeley.edu/ucb_childwelfare/C2M5.aspx	
N.A.	N.A.	
6	http://cssr.berkeley.edu/ucb_childwelfare/C3M1.aspx	
-2	http://cssr.berkeley.edu/ucb_childwelfare/C3M2.aspx	
-1	http://cssr.berkeley.edu/ucb_childwelfare/C3M3.aspx	
N.A.	N.A.	
11	http://cssr.berkeley.edu/ucb_childwelfare/C4M123.aspx	
4	http://cssr.berkeley.edu/ucb_childwelfare/C4M123.aspx	
-5 0	http://cssr.berkeley.edu/ucb_childwelfare/C4M123.aspx	
0	http://cssr.berkeley.edu/ucb_childwelfare/CDSS_2B.aspx http://cssr.berkeley.edu/ucb_childwelfare/CDSS_2B.aspx	
N.A.	http://cssr.berkeley.edu/ucb_childwelfare/CDSS_2C.aspx	
N.A.	http://cssr.berkeley.edu/ucb_childwelfare/CDSS_2C.aspx	
44	http://cssr.berkeley.edu/ucb_childwelfare/CDSS_2C.aspx	
4	http://cssr.berkeley.edu/cwscmsreports/pointintime/fostercare/childwel/siblings.asp	
3	http://cssr.berkeley.edu/cwscmsreports/pointintime/fostercare/childwel/siblings.asp	
2	http://cssr.berkeley.edu/ucb_childwelfare/Entries.aspx	
-1 -1	http://cssr.berkeley.edu/ucb_childwelfare/Entries.aspx	
1	http://cssr.berkeley.edu/ucb_childwelfare/Entries.aspx	
-1	http://cssr.berkeley.edu/ucb_childwelfare/Entries.aspx http://cssr.berkeley.edu/ucb_childwelfare/Entries.aspx	
8	http://cssr.berkeley.edu/ucb_childwelfare/PIT.aspx	
-4	http://cssr.berkeley.edu/ucb_childwelfare/PIT.aspx	
-15	http://cssr.berkeley.edu/ucb_childwelfare/PIT.aspx	
3	http://cssr.berkeley.edu/ucb_childwelfare/PIT.aspx	
7	http://cssr.berkeley.edu/ucb_childwelfare/PIT.aspx	
N.A.	http://cssr.berkeley.edu/ucb_childwelfare/CDSS_4E.aspx	
N.A. 4	http://cssr.berkeley.edu/ucb_childwelfare/CDSS_4E.aspx	
2	http://cssr.berkeley.edu/ucb_childwelfare/CDSS_5B.aspx http://cssr.berkeley.edu/ucb_childwelfare/CDSS_5B.aspx	
19	http://cssr.berkeley.edu/ucb_childwelfare/CDSS_5F.aspx	
1	http://cssr.berkeley.edu/ucb_childwelfare/CDSS_6B.aspx	
N.A.	http://cssr.berkeley.edu/ucb_childwelfare/CdssFiles.aspx?report=8A	

		Report publication: AFR2011.	Data extract: Q3 2010. Agency: Child Welfare	http://cssr.berkeley.edu/ucb_childwelfare THODS
	Type	Ī	MEI	HODS
Measure	(CDSS		Measure description	Hyperlink
	UCB)	Manager description	•	
number	UCB)	Measure description	(Select cell to view full text. Excel 2007: Expand formula bar.*)	to methodology
PR	U	Participation Rates: Referral Rates	These reports compute annual Referral Rates based on population projections from the California D	
PR	U	Participation Rates: Substantiation Rates	These reports compute annual Substantiation Rates based on population projections from the Califo	http://cssr.berkelev.edu/cwscmsreports/methodologies/default.aspx?report=RefRates
PR	U	Participation Rates: Entry Rates	These reports compute annual Entry Rates based on population projections from the California Dep	
PR	U	Participation Rates: In Care Rates	These reports compute annual In Care Rates based on population projections from the California D	
S1.1	U/C	No Recurrence Of Maltreatment	This safety measure reflects the percentage of children who were victims of a substantiated or indic	http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=S1M1
S2.1	U/C	No Maltreatment In Foster Care	This safety measure reflects the percentage of children who were not victims of a substantiated mal	http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=S2M1
C1	U/C	Reunification Composite	This is a child welfare supervised estimate of the composite score used in the CFSR2. Federally sp	http://www.nrccwdt.org/resources/cfsr/data_tools.html
C1.1	U/C	Reunification Within 12 Months (Exit Cohort)	This measure computes the percentage of children discharged to reunification within 12 months of	http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=C1M1
C1.2	U/C	Median Time To Reunification (Exit Cohort)	This measure computes the median length of stay (in months) for children discharged to reunifica	http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=C1M2
C1.3	U/C	Reunification Within 12 Months (Entry Cohort)	This measure computes the percentage of children reunified within 12 months of removal for a co	http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=C1M3
C1.4	U/C	Reentry Following Reunification (Exit Cohort	This measure computes the percentage of children reentering foster care within 12 months of a re	http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=C1M4
C2	U/C	Adoption Composite	This is a child welfare supervised estimate of the composite score used in the CFSR2. Federally sp	http://www.nrccwdt.org/resources/cfsr/data_tools.html
C2.1	U/C	Adoption Within 24 Months (Exit Cohort)	This measure computes the percentage of children adopted within 24 months of removal. The der	
C2.2	U/C	Median Time To Adoption (Exit Cohort)	This measure computes the median length of stay (in months) for children discharged to adoption	http://cssr.berkelev.edu/cwscmsreports/methodologies/default.aspx?report=C2M2
C2.3	U/C	Adoption Within 12 Months (17 Months In Care)	This measure computes the percentage of children in foster care for 17 continuous months or long	http://cssr.berkelev.edu/cwscmsreports/methodologies/default.aspx?report=C2M3
C2.4	U/C	Legally Free Within 6 Months (17 Months In Care)	This measure computes the percentage of children who were in foster care for 17 continuous mor	http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=C2M4
C2.5	U/C	Adoption Within 12 Months (Legally Free	This measure computes the percentage of children discharged from foster care to adoption within	http://cssr.berkelev.edu/cwscmsreports/methodologies/default.aspx?report=C2M5
C3	U/C	Long Term Care Composite	This is a child welfare supervised estimate of the composite score used in the CFSR2. Federally sp	http://www.nrccwdt.org/resources/cfsr/data_tools.html
C3.1	U/C	Exits To Permanency (24 Months In Care)	This measure computes the percentage of children discharged to a permanent home by the last of	http://cssr.berkelev.edu/cwscmsreports/methodologies/default.aspx?report=C3M1
C3.2	U/C	Exits To Permanency (Legally Free At Exit)	This measure computes the percentage of legally free children who were discharged to a perman	
C3.3	U/C	In Care 3 Years Or Longer (Emancipated/Age 18	This measure computes the percentage of children in foster care for 3 years or longer who were t	http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=C3M3
C4	U/C	Placement Stability Composite	This is a child welfare supervised estimate of the composite score used in the CFSR2. Federally sp	
C4.1	U/C	Placement Stability (8 Days To 12 Months In Care)	This is a clinic welfare supervised estimate of the composite score used in the or Sitz. I ederally specified the composite score used in the or Sitz. I ederally specified the composite score used in the or Sitz. I ederally specified the composite score used in the or Sitz. I ederally specified the composite score used in the or Sitz.	http://cssr.berkelev.edu/cwscmsreports/methodologies/default.aspx?report=C4M123
C4.1	U/C	Placement Stability (12 To 24 Months In Care)	This measure computes the percentage of children with two or fewer placements who have been	http://cssr.berkelev.edu/cwscmsreports/methodologies/default.aspx?report=C4M123
C4.2	U/C	Placement Stability (At Least 24 Months In Care	This measure computes the percentage of children with two or fewer placements who have been	http://cssr.berkelev.edu/cwscmsreports/methodologies/default.aspx?report=C4M123
2B	C	Timely Response (Imm. Response Compliance)	This measure computes the percentage of cases in which face-to-face contact with a child occurs, of	http://cssr.berkelev.edu/cwscmsreports/methodologies/default.aspx?report=CDSS2B
2B	C	Timely Response (10-Day Response Compliance	This measure computes the percentage of cases in which face-to-face contact with a child occurs, of	http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=CDSS2B
2C	C	Timely Social Worker Visits with Child (Month 1)	This measure computes the percentage of cases in which race to face contact with a child decora; a	
2C	Č	Timely Social Worker Visits with Child (Month 2)	This measure computes the percentage of children who received a monthly visit, out of all those children who received a monthly visit.	
2C	C	Timely Social Worker Visits with Child (Month 3	This measure computes the percentage of children who received a monthly visit, out of all those children who received a monthly visit.	http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=CDSS2C
4A	Ü	Siblings (All)	These reports provide point in time counts of sibling groups placed in Child Welfare supervised foster	http://cssr.berkelev.edu/cwscmsreports/methodologies/default.aspx?report=Siblings
4A	U	Siblings (Some or All)	These reports provide point in time counts of sibling groups placed in Child Welfare supervised foster.  These reports provide point in time counts of sibling groups placed in Child Welfare supervised foster.	http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=Siblings
4B	U	Least Restrictive (Entries First Plc.: Relative)	This measure is derived from a longitudinal database of all entries to out of home care (in care 8 database)	http://cssr.berkelev.edu/cwscmsreports/methodologies/default.aspx?report=Entries
4B	U	Least Restrictive (Entries First Plc.: Foster Home)	This measure is derived from a longitudinal database of all entries to out of home care (in care 8 database).	http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=Entries
4B	U	Least Restrictive (Entries First Plc.: FFA)	This measure is derived from a longitudinal database of all entries to out of home care (in care 8 database of all entrie	http://cssr.berkelev.edu/cwscmsreports/methodologies/default.aspx?report=Entries
4B	U	Least Restrictive (Entries First Plc.: Group/Shelter)	, ,	http://cssr.berkelev.edu/cwscmsreports/methodologies/default.aspx?report=Entries
4B 4B	U	Least Restrictive (Entries First Plc.: Group/Sneiter)	This measure is derived from a longitudinal database of all entries to out of home care (in care 8 da	http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=Entries
4B 4B	U	Least Restrictive (Entries First Pic.: Other)  Least Restrictive (PIT Placement: Relative)	This measure is derived from a longitudinal database of all entries to out of home care (in care 8 da	http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=Entries http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=PIT
	U	,	This measure is a point in time count of all children who have an open placement episode of "Relati	http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=PI http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=PIT
4B	U	Least Restrictive (PIT Placement: Foster Home)	This measure is a point in time count of all children who have an open placement episode of "Fostel	
4B	•	Least Restrictive (PIT Placement: FFA)	This measure is a point in time count of all children who have an open placement episode of "FFA" i	http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=PIT
4B	U	Least Restrictive (PIT Placement: Group/Shelter) Least Restrictive (PIT Placement: Other	This measure is a point in time count of all children who have an open placement episode of "Group	http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=PIT
4B		,	This measure is a point in time count of all children who have an open placement episode of "Other	Men desiration and the second
4E (1)	U/C	ICWA Eligible Placement Status Multi-Ethnic Placement Status	Methodology for this measure changed as of Q1 09. (Ages 0 to 17 years.) This measure is now	http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=CDSS4E http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=CDSS4F
4E (2)	U/C		Methodology for this measure changed as of Q1 09. (Ages 0 to 17 years.) This measure is now	repli/deen.benedictional of the control of the cont
5B (1)	C	Rate of Timely Health Exams	This measure reports the percent of children who meet the periodicity schedule for medical	http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=CDSS5B
5B (2)	C	Rate of Timely Dental Exams	This measure reports the percent of children who meet the periodicity schedule for dental	http://cssr.berkeley.edu/cwscmsreports/methodologies/default.aspx?report=CDSS5B
5F	С	Authorized for Psychotropic Medication	This report provides the percent of children in foster care with a court order or parental consent that	
6B	С	Individualized Education Plan	The percentage of children in out-of-home (OHP) placements who have ever had an Individualized	
8A	С	Completed High School or Equivalency	Effective Quarter 4 (October – December), 2008, the measure has been revised to a quarterly report	http://cssr.berkeley.edu/cwscmsreports/cdss/Revised Methodology for Measure 8A.pdf
8A	С	Obtained Employment	Effective Quarter 4 (October – December), 2008, the measure has been revised to a quarterly report	
8A	С	Have Housing Arrangements	Effective Quarter 4 (October - December), 2008, the measure has been revised to a quarterly report	
8A	С	Received ILP Services	Effective Quarter 4 (October - December), 2008, the measure has been revised to a quarterly report	http://cssr.berkeley.edu/cwscmsreports/cdss/Revised Methodology for Measure 8A.pdf
8A	С	Permanency Connection with an Adu	Effective Quarter 4 (October - December), 2008, the measure has been revised to a quarterly report	http://cssr.berkeley.edu/cwscmsreports/cdss/Revised Methodology for Measure 8A.pdf
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<sup>\*</sup>To view full text in Excel 2007: on view tab, click 'Formula Bar'; on formula bar, click 'Expand Formula Bar' button (double down arrows at far right of formula bar).